



The Herrington Report

September 6-9, 2011

Class Wikispace Webpage

<http://armstrong-herrington.wikispaces.com>

The newsletter archive is available if you haven't seen past newsletters. I also sent out an email to all the parents/guardians who supplied me with their email addresses. If you have an email you'd like to add to my list, send me an email at bherrington@starkville.k12.ms.us so you can receive emails from me occasionally.

After this week on law of conservation of mass and balancing equations, we'll be moving on the force and motion. Look for updates on the website.

The classroom calendar has been recently updated.

Vocabulary and Key Terms:

Coefficient, subscript, reactant, product, balanced equation, unbalanced equation, mass law of conservation of mass

Homework:

Tuesday/Wednesday: Balancing Equations Practice and study notes for quiz.

Quiz:

Thursday/Friday: Law of Conservation of Mass and Balancing Equations



student article

After yet another exciting week of science, this time I will be doing the student article. This week continued our study on one of the greatest tables in science, The Periodic Table. We also took a unit test worth 75% of our grade. That's a lot isn't it? For some the test was easy and for others, not so much. As long as you studied and tried, that's all that matters in my opinion. Hopefully everyone did well thanks to Mrs. Herrington's great teaching. Can't wait to see what's in store in science for us in the weeks to come.

By: Justice Wynn